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'IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Richard E. Durkot et al.

Art Unit: 1745

Serial No.: 08/905,254

Examiner: Monique Wills

Filed

: August 1, 1997

Title : ZI

: ZINC ELECTRODE PARTICLE FORM

Commissioner of Patents Washington, D.C. 20231

PRELIMINARY AMENDMENT

Prior to examination, please amend the application as follows:-

In the Claims:

- --1. (Amended) A negative electrode for an electrochemical cell, comprising [active particles selected from the group consisting of zinc particles and] zinc alloy particles, the [active] particles being suspended in a fluid medium, at least about 10 percent, by weight, of the active particles being of -200 mesh size or smaller.--
- --2. (Amended) The negative electrode of claim 1, wherein at least about 25 percent, by weight, of the [active] particles are of -200 mesh size or smaller.--
- --3. (Amended) The negative electrode of claim 2, wherein at least about 50 percent, by weight, of the [active] particles are of -200 mesh size or smaller.--
- --4. (Amended) The negative electrode of claim 3, wherein at least about 80 percent, by weight, of the [active] particles are of -200 mesh size or smaller.--
- --5. (Amended) The negative electrode of claim 1, wherein at least about 10 percent, by weight, of the [active] particles are of -325 mesh size or smaller.--
- --6. (Amended) The negative electrode of claim 5, wherein at least about 45 percent, by weight, of the [active] particles are of -325 mesh size or smaller.--

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